

APP CRS	Rwy Idg	4004
276°	TDZE	392
	Apt Elev	393

GPS RWY 29

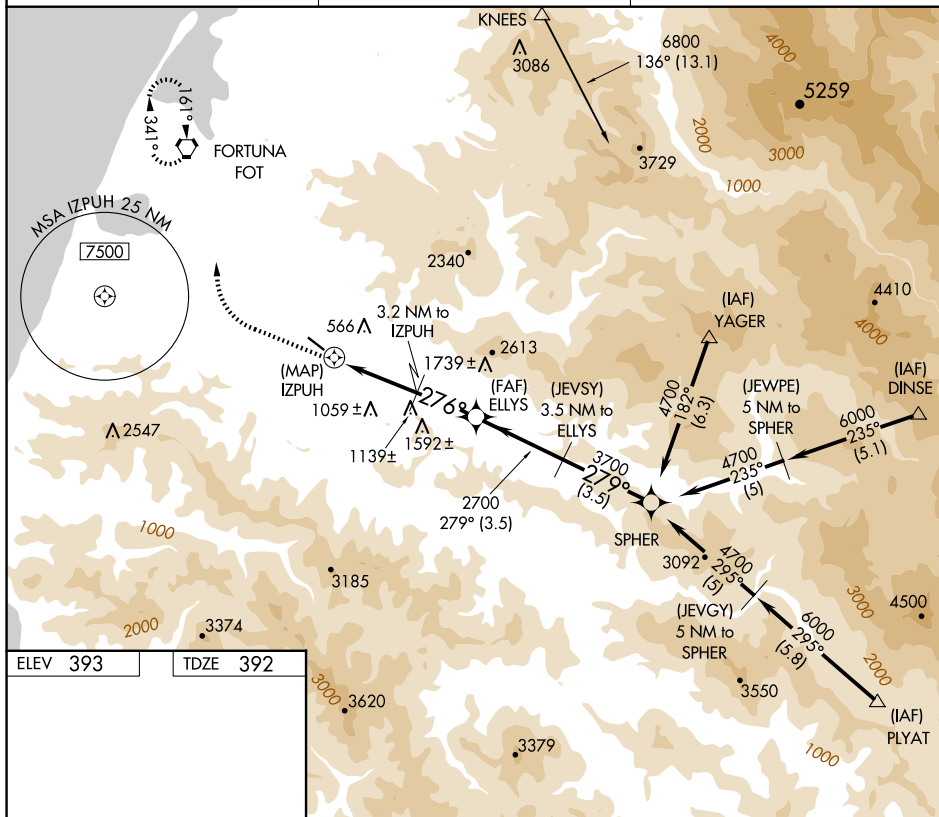
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A NA When local altimeter setting not received, use Arcata altimeter setting. Circling NA for Cat D north of Rwy 11-29.

MISSED APPROACH: Climb to 1500 then climbing right turn to 3000 direct FOT VORTAC and hold.

AWOS-3
133.8

SEATTLE CENTER
124.85 306.3

CTAF
122.9 L



ELEV 393

TDZE 392

REIL Rwy 11 and 29 L

MIRI Bbox 11-29

1500	3000	FOT
		

Diagram illustrating the JEVSY-SPHER-ELLYS system geometry. The diagram shows a horizontal line representing the optical axis. A vertical dashed line is labeled "JEVSY 3.5 NM to ELLYS". A vertical solid line is labeled "SPHER". A vertical solid line to the left is labeled "ELLYS". A line from the left passes through a point marked with a cross on the ELLYS line, then through the JEVSY line, and finally through the SPHER line. The distance from the cross to the JEVSY line is labeled "2700". The distance from the JEVSY line to the SPHER line is labeled "3700". The angle between the horizontal axis and the line passing through the SPHER line is labeled "279°". The distance from the SPHER line to the right is labeled "4700". Below the diagram, there are labels "NA" and "Procedure Turn NA".

CATEGORY	A	B	C	D
S-29	1160-1 768 (800-1)	1160-1¼ 768 (800-1¼)	1160-2¼ 768 (800-2¼)	1160-2½ 768 (800-2½)
CIRCLING	1160-1 767 (800-1)	1360-1½ 967 (1000-1½)	1720-3 1327 (1400-3)	1780-3 1387 (1400-3)

FORTUNA, CALIFORNIA
Orig-B 09SEP21

40°33'N-124°08'W

ROHNERVILLE (FOT)
GPS RWY 29

SW-2, 25 DEC 2025 to 22 JAN 2026